

ABSTRACT

A method of transmitting data in real time and a radiocommunication network using the method

The present invention relates to a method of transmitting data in packets in real time between a network and a mobile radiocommunication terminal over a plurality of multiframes each including a given number of blocks.

The method is characterized in that it dynamically allocates or attributes to the terminal or to each terminal concerned one or more dedicated uplink and/or downlink transmission signaling and/or control blocks independently of and separately from blocks allocated to the transfer of data.